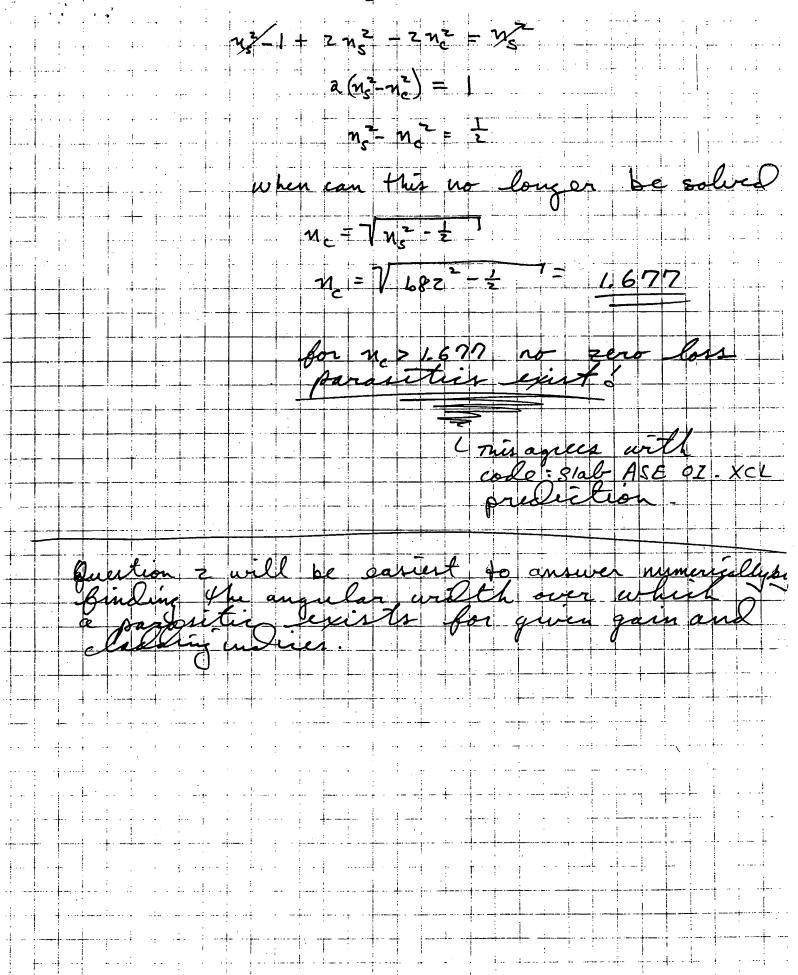
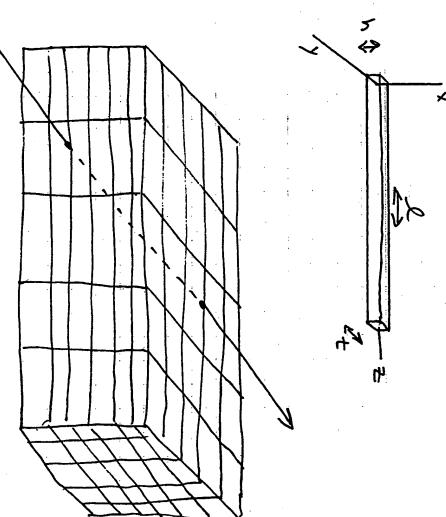
ATTACHMENT B ASE 2 Parasitics on its origin mi loghe amendele de an analytei (cos 0x , cos 0y , cos 0e) = (RND], RNDZ, RNDZ) + RNDZ + RNDZ + RNDZ + RNDZ the direction a ray is launched from, only to impact on spacing between plane ment earts on surface perturbatively to have to be to climat set z bare merlent angle equal
to critz= sin (in) and the x face
hit and y face hit also = critz=
sin (in) Bez = sur'(ns) Oct Sin (Mc)



no in state inter $\frac{3 n_{5}^{2} - \lambda n_{c}^{2} - 1}{n_{5}^{2} > 3 n_{5}^{2} - 2 n_{c}^{2} - 1}$ 1> a(ns-n') 1 > ns - ne n= > ns - 2 ne > / n= - 1



The seal mage

gam at vey is Ma Ref; For en (Refx) en (Refy) & (N/cosex) (T/cosex) (t/cosex) & selletion coefficient In (Ref =) ع oriented planes

directions that are confined by loss rarautics correspond Phanes to those ray

condition cod 82 < cod 82- mit = costby < costby-cost codex a codexarit = なるも 1M2-m2 n = continu ns= slab indi

Mc>7 M2 -1

7 32 - 1/2